

CLAIMS

I claim:

1. A rotary lawnmower attachment for attachment to a rotary lawnmower to provide blower capability to the rotary lawnmower, the rotary lawnmower attachment comprising:

a lawnmower blade having a plurality of slots;

a plurality of fin members, said fin members being insertable into said slots such that said fin members extend from said lawnmower blade whereby said fin members increase air flow when said lawnmower blade rotates.

2. The lawnmower attachment of claim 1 wherein said fin members extend are arranged to extend upwardly and downwardly from said lawnmower blade when said fin members are coupled to said lawnmower blade.

3. The lawnmower attachment of claim 1 wherein said slots in said lawnmower blade are formed by substantially U-shaped elongated raised portions on said lawnmower blade.

4. The lawnmower attachment of claim 3 wherein said raised portions are positioned such that an open end of each raised portion opens towards a center of said lawnmower blade whereby rotation of said lawnmower blade urges said fin members laterally outward from said center to hold said fin members in said slots.

5. The lawnmower attachment of claim 1 wherein a base of each said fin member is flared outwardly.

6. The lawnmower attachment of claim 5 wherein said slots are complimentary in shape to said base of said fin members for inhibiting said fin members from moving out of said slots.

7. The lawnmower attachment of claim 1 wherein each of said fin members extends from said lawnmower blade between about $\frac{5}{8}$ of an inch and about $\frac{3}{4}$ of an inch for maximizing air flow and permitting vertical adjustment of the lawnmower.

8. The lawnmower attachment of claim 1 wherein a length of each said fin member along said lawnmower blade is about 4 inches.